

ABSTRACT

A novelty confectionary device with a tubular casing having an upper end and a lower end. Carried in the casing are a number of stacked, individually consumable candy modules, each including a piece of candy mounted on a base. The candy of the uppermost module extends through the top of the tube for consumption. After the candy is consumed, the base is removed, and is then reinserted through the bottom of the tube to advance the candy of the next module through the top of the tube. The base, which may include an anchoring post for the candy, is of a size and configuration such that it does not fit entirely into a standard choke tube gauge for children under the age of three. A clear plastic cap fits over the candy for minimizing contamination prior to consumption.